

## PLASTIC (POLYMERES)

This relatively new dust-free abrasive is a special alloy of plastic material that has high tensile, compressive and flexural strength combined with comparatively low hardness.

Used for deflashing plastic parts and cleaning molds, dies, electronic connections and circuit boards.

It can effectively deburr machined iron castings, zinc or aluminum die castings and non-ferrous screw machine parts in addition to deflashing molded plastic parts.

### FROM OPTI-BLAST

<b>ECO T2 Urea</b> 12/16 <i>Barcol 54-62</i>	<b>ECO T2 Urea</b> 16/20 <i>Barcol 54-62</i>	<b>ECO T2 Urea</b> 20/30 <i>Barcol 54-62</i>
<b>ECO T3 Melamine</b> 12/16 <i>Barcol 64-72</i>	<b>ECO T3 Melamine</b> 16/20 <i>Barcol 64-72</i>	<b>ECO T3 Melamine</b> 20/30 <i>Barcol 64-72</i>
<b>ECO T5 MIL-P-85891A</b> 12/16 <i>Barcol 46-54</i>	<b>ECO T5 MIL-P-85891A</b> 16/20 <i>Barcol 46-54</i>	<b>ECO T5 MIL-P-85891A</b> 20/30 <i>Barcol 46-54</i>

Standard mesh sizes	
U.S. Sieve	Inches
12/16	0.0661 to 0.0465
16/20	0.0465 to 0.0331
20/30	0.0331 to 0.0234
30/40	0.0234 to 0.0165
40/60	0.0165 to 0.0098

**Packaging** (color coded by product type)

Fiber drums : 250 lb

Bulk bags : 1000 lb

